

L Number	Hits	Search Text	DB	Time stamp
1	3	qiu-yongchang-.in.	USPAT; US-PGPUB	2004/09/22 11:30
2	3	wang-jack-h-.in.	USPAT; US-PGPUB	2004/09/22 11:30
3	7	wang-jack-\$.in.	USPAT; US-PGPUB	2004/09/22 11:31
4	4	wang-jack-\$.in. not wang-jack-h-.in.	USPAT; US-PGPUB	2004/09/22 11:31
5	11	hewick-rodney-m-.in.	USPAT; US-PGPUB	2004/09/22 11:31
6	9	hewick-rodney-m-.in. not qiu-yongchang-.in.	USPAT; US-PGPUB	2004/09/22 11:31
7	11	hewick-rodney-\$.in.	USPAT; US-PGPUB	2004/09/22 11:31
8	0	hewick-rodney-\$.in. not hewick-rodney-m-.in.	USPAT; US-PGPUB	2004/09/22 11:31
9	5035	((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi	USPAT; US-PGPUB	2004/09/22 11:32
10	4024	((((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same	USPAT; US-PGPUB	2004/09/22 11:32
11	1993	((mass adj spectrometry) or ms) ((((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same	USPAT; US-PGPUB	2004/09/22 11:32
12	324	((mass adj spectrometry) or ms)) same (protein\$1 or peptide\$1) ((((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same	USPAT; US-PGPUB	2004/09/22 11:33
13	13	((mass adj spectrometry) or ms)) same (protein\$1 or peptide\$1)) same (label\$4 or tag\$4)	USPAT; US-PGPUB	2004/09/22 11:33
14	11	((((((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same (mass adj spectrometry) or ms)) same (protein\$1 or peptide\$1)) same (label\$4 or tag\$4)) same (thiol or sulfhydryl)	USPAT; US-PGPUB	2004/09/22 11:34
15	236311	and (arginine or guanidine or guanadino or guanidino or guanidination) protein\$1 or peptide\$1	USPAT; US-PGPUB	2004/09/22 11:34
16	14602	(protein\$1 or peptide\$1) same (thiol or sulfhydryl)	USPAT; US-PGPUB	2004/09/22 11:35
17	593	((protein\$1 or peptide\$1) same (thiol or sulfhydryl)) same (arginine or guanidine or guanadino or guanidino or guanidination)	USPAT; US-PGPUB	2004/09/22 11:35
18	36	((protein\$1 or peptide\$1) same (thiol or sulfhydryl)) same (arginine or guanidine or guanadino or guanidino or guanidination)) same linker\$1	USPAT; US-PGPUB	2004/09/22 11:37
19	1	(((((protein\$1 or peptide\$1) same (thiol or sulfhydryl)) same (arginine or guanidine or guanadino or guanidino or guanidination)) same linker\$1) and ((((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same (mass adj spectrometry) or ms))	USPAT; US-PGPUB	2004/09/22 11:37

20	1	(((((protein\$1 or peptide\$1) same (thiol or sulfhydryl)) same (arginine or guanidine or guanadino or guanidino or guanidination)) same linker\$1) and (((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi)	USPAT; US-PGPUB	2004/09/22 11:37
21	259	(((((isotope adj coded) adj affinity) adj tag\$1) or ((isotope-coded adj affinity) adj tag\$1) or icat\$1	USPAT; US-PGPUB	2004/09/22 11:38
22	73	(((((isotope adj coded) adj affinity) adj tag\$1) or ((isotope-coded adj affinity) adj tag\$1) or icat\$1) and (((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi)	USPAT; US-PGPUB	2004/09/22 11:39
23	4	(((((isotope adj coded) adj affinity) adj tag\$1) or ((isotope-coded adj affinity) adj tag\$1) or icat\$1) and (((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi)) and (((protein\$1 or peptide\$1) same (thiol or sulfhydryl)) same (arginine or guanidine or guanadino or guanidino or guanidination))	USPAT; US-PGPUB	2004/09/22 11:38
24	71	(((((isotope adj coded) adj affinity) adj tag\$1) or ((isotope-coded adj affinity) adj tag\$1) or icat\$1) and (((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same ((mass adj spectrometry) or ms))	USPAT; US-PGPUB	2004/09/22 11:39
25	43	(((((isotope adj coded) adj affinity) adj tag\$1) or ((isotope-coded adj affinity) adj tag\$1) or icat\$1) and (((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same ((mass adj spectrometry) or ms))) and ((protein\$1 or peptide\$1) same (thiol or sulfhydryl))	USPAT; US-PGPUB	2004/09/22 11:40
26	30	((((((isotope adj coded) adj affinity) adj tag\$1) or ((isotope-coded adj affinity) adj tag\$1) or icat\$1) and (((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi) same ((mass adj spectrometry) or ms))) and ((protein\$1 or peptide\$1) same (thiol or sulfhydryl))) and (arginine or guanidine or guanidino or guanidino or guanidination)	USPAT; US-PGPUB	2004/09/22 11:40

# WEST Search History





DATE: Wednesday, September 22, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L26	L25 and l16	7
<input type="checkbox"/>	L25	L24 and (thiol\$1 or sulfhydryl)	221
<input type="checkbox"/>	L24	L23 and (tag\$4 or label\$4)	10423
<input type="checkbox"/>	L23	protein\$1 or peptide\$1	202872
<input type="checkbox"/>	L22	l20 and l16	0
<input type="checkbox"/>	L21	L20 and (thiol\$1 or sulfhydryl)	0
<input type="checkbox"/>	L20	l18 and (protein\$1 or peptide\$1)	7
<input type="checkbox"/>	L19	L18 and l11	0
<input type="checkbox"/>	L18	((isotope adj coded) adj affinity) adj tag\$1) or ((isotope-coded adj affinity) adj tag\$1) or icat\$1	46
<input type="checkbox"/>	L17	l14 and l16	1
<input type="checkbox"/>	L16	arginine or guanidine or guanadino or guanidino or guanidination	16548
<input type="checkbox"/>	L15	L14 and (thiol or sulfhydryl)	2
<input type="checkbox"/>	L14	L13 and (tag\$4 or label\$4)	21
<input type="checkbox"/>	L13	L12 and (protein\$1 or peptide\$1)	142
<input type="checkbox"/>	L12	L11 and ((mass adj spectrometry) or ms)	442
<input type="checkbox"/>	L11	((matrix adj assisted) adj laser) adj desorption) or ((matrix-assisted adj laser) adj desorption) or maldi	474
<input type="checkbox"/>	L10	L9 not l4	0
<input type="checkbox"/>	L9	L8 and isotope\$1	2
<input type="checkbox"/>	L8	hewick-r-\$in.	13
<input type="checkbox"/>	L7	L6 not l4	2
<input type="checkbox"/>	L6	L5 and isotope\$1	4
<input type="checkbox"/>	L5	wang-j-\$in.	720
<input type="checkbox"/>	L4	L3 and isotope\$1	2
<input type="checkbox"/>	L3	qiu-\$in.	2095
<input type="checkbox"/>	L2	qiu--\$in.	0
<input type="checkbox"/>	L1	qiu-y-\$in.	1

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 12:22:24 ON 22 SEP 2004)

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 12:22:41 ON 22 SEP 2004

E QIU YONGCHANG/AU

L1 23 S E3  
L2 5 S L1 AND (ISOTOP? OR MATRIX)  
L3 4 DUP REMOV L2 (1 DUPLICATE REMOVED)  
E WANG JACK H/AU  
L4 17 S E3-E4  
L5 4 S L4 AND (ISOTOP? OR MATRIX)  
L6 3 DUP REMOV L5 (1 DUPLICATE REMOVED)  
L7 0 S L6 NOT L3  
E HEWICK RODNEY M/AU  
L8 61 S E1-E3  
L9 9 S L8 AND (ISOTOP? OR MATRIX)  
L10 7 DUP REMOV L9 (2 DUPLICATES REMOVED)  
L11 4 S L10 NOT L3  
L12 25714 S MATRIX-ASSISTED LASER DESORPTION OR MATRIX ASSISTED LASER DES  
L13 21365 S L12 AND (MASS SPECTROMETRY OR MS)  
L14 13759 S L13 AND (PROTEIN? OR PEPTIDE?)  
L15 1652 S L14 AND (TAG? OR LABEL?)  
L16 83 S L15 AND (THIOL? OR SULFHYDRYL)  
L17 291939 S ARGININE OR GUANIDINE OR GUANADINO OR GUANIDINO OR GUANIDINAT  
L18 3 S L16 AND L17  
L19 2 DUP REMOV L18 (1 DUPLICATE REMOVED)  
L20 1842 S ISOTOPE-CODED AFFINITY TAG? OR ISOTOPE CODED AFFINITY TAG? OR  
L21 796 S L20 AND (PROTEIN? OR PEPTIDE?)  
L22 23 S L21 AND (THIOL? OR SULFHYDRYL)  
L23 0 S L22 AND L17  
L24 5954614 S PEPTIDE? OR PROTEIN?  
L25 405460 S L24 AND (TAG? OR LABEL?)  
L26 7847 S L25 AND (THIOL? OR SULFHYDRYL)  
L27 261 S L26 AND L17  
L28 3 S L27 AND LINKER?  
L29 3 DUP REMOV L28 (0 DUPLICATES REMOVED)  
L30 3 S L27 AND L12  
L31 2 DUP REMOV L30 (1 DUPLICATE REMOVED)

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